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Form PTO-1449  <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>BY APPLICANT</b>  (Use several sheets if necessary)	U.S. Department of Commerce Patent and Trademark Office	ATTORNEY DOCKET NO. 0881	SERIAL NO. 09/993,080
		APPLICANT Ranch et al.	
		FILING DATE November 13, 2001	GROUP MAR 20 2002
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**U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

**FOREIGN PATENT DOCUMENTS**

	Document Number	Date	Country	Class	Subclass	Translation Yes	Translation No
RK	A1	0 586 355 A2	09/03/94	European	C12N	15/82	X

**OTHER DOCUMENTS** (Including Author, Title, Date Pertinent Pages, Etc.)

RK	A2	Altpeter et al., "Accelerated production of transgenic wheat ( <i>Triticum aestivum</i> L.) plants", <i>Plant Cell Reports</i> 16:12-17 (1996)
↓	A3	Brettschneider et al., "Efficient transformation of scutellar tissue of immature maize embryos", <i>Theor. Appl. Genet.</i> 94:737-748 (1997)
↓	A4	Dunder et al., "Maize Transformation by Microprojectile Bombardment of Immature Embryos", Springer-Verlag Belin Heidelberg pp. 127-138 (1995)
↓	A5	Songstad et al., "Production of Transgenic Maize Plants and Progeny by Bombardment of HI-II Immature Embryos", <i>In Vitro Cell. Dev. Biol. - Plant</i> 32:179-183 (1996)
↓	A6	Takumi et al., "Production of Transgenic Wheat through Particle Bombardment of Scutellar Tissues: Frequency is Influenced by Culture Duration", <i>J. Plant Physiol.</i> 149:418-423 (1996)
↓	A7	Takumi et al., "Variation in transformation frequencies among six common wheat cultivars through particle bombardment of scutellar tissues", <i>Genes Genet. Syst.</i> 72:63-69 (1997)
↓	A8	Tomes et al., The effect of parental genotype on initiation of embryogenic callus from elite maize ( <i>Zea mays</i> L.) germplasm, <i>Theor. Appl. Genet.</i> 70:505-509
↓ RK	A9	Tomes et al., Opportunities and limitations of the genotypic influences on establishment and plant regeneration from callus and cell cultures of crop species. In <i>Biotechnology in Plant Science: Relevance to Agriculture in the Eighties</i> , eds., P. Day, M Zilton and A. Hollaender; Academic Press, New York pp.3-14 (1985)

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OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, Etc.)

RK	A10	Bohorova et al., "Production of transgenic tropical maize with <i>cryIAb</i> and <i>cryIAC</i> genes via microprojectile bombardment of immature embryos", <i>Theor. Appl. Genet.</i> 99:437-444 (1999)
↓	A11	Burkhardt et al., "Transgenic rice ( <i>Oryza sativa</i> ) endosperm expressing daffodil ( <i>Narcissus pseudonarcissus</i> ) phytoene synthase accumulates phytoene, a key intermediate of provitamin A biosynthesis", <i>The Plant Journal</i> 11(5):1071-1078 (1997)
	A12	Pastori et al., "Age-dependent transformation frequency in elite wheat varieties", <i>Journal of Experimental Botany</i> 52(357):857-863 (2001)
	A13	Rasco-Gaunt et al., "Procedures allowing the transformation of a range of European elite wheat ( <i>Triticum aestivum</i> L.) varieties via particle bombardment" <i>Journal of Experimental Botany</i> 52(357):865-874 (2001)
↓ RK	A14	Sivamani et al., "Resistance to wheat streak mosaic virus in transgenic wheat expressing the viral replicase (Nib) gene", <i>Molecular Breeding</i> 6:469-477 (2000)
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